

WHAT IS CLAIMED IS:

1. A wiring connection method for an electronic apparatus containing electronic parts requiring large current for driving, the method comprising the steps of integrally molding a harness for wiring inside the electronic apparatus and leading out wiring to outside of a housing with the housing at a time of molding the housing.

2. The wiring connection method according to claim 1, further comprising the steps of placing the harness on a notch portion of the housing.

3. A wiring connection structure for an electronic apparatus containing electronic parts requiring large current for driving, the structure comprising:

a housing; and

a harness for wiring inside the electronic apparatus and leading out wiring to outside of the housing,

wherein the harness is molded integrally with a housing.

4. The wiring connection structure according to claim 3,

wherein a notch portion is formed in the housing;

wherein the harness passes through the notch portion from outside of the housing to inside thereof; and

wherein the harness has core wiring covered with a jacket.